Harvard Forest Data Archive HF385-02

Data File:

Name = hf385-02-doe-age-model.csv
Description = age based on Bchron model
Rows = 831   Columns = 4
MD5 checksum = 6d826b3bc710ce301cc666c3e6cd0e79

Variables:

depth = depth of sample in sediment core (centimeter)
Bchron.2.5 = calibrated age assignment for each sample based on
    Bchron model (dimensionless)
Bchron.50 = calibrated age assignment for each sample based on
    Bchron model (dimensionless)
Bchron.97.5 = calibrated age assignment for each sample based on
    Bchron model (dimensionless)

Variable	Min	Median	Mean	Max	NAs
depth	0.000	415.000	415.000	830.000	0
Bchron.2.5	−52.087	7206.463	7101.191	14468.000	0
Bchron.50	−52.084	7890.992	7585.361	15101.420	0
Bchron.97.5	−52.000	8727.842	8118.462	16728.990	0

HF385−02 Plot 1